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Lorrie Faith Cranor, Praveen Guduru, Manjula Arjula

June 2006 Transactions on Computer-Human Interaction (TOCHI) , Volume 13 Issue 2
Publisher: ACM

Full text available: Pdf (1.82 MB)

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Most people do not often read privacy policies because they tend to be long and difficult to understand. The Platform for Privacy Preferences (P3P) addresses this problem by providing a standard machine-readable format for website privacy policies. P3P ...

Keywords: P3P, preferences, privacy, privacy enhancing technology, privacy policy, user interfaces**2** [Model-based layout generation](#)

Sebastian Feuerstack, Marco Blumendorf, Veit Schwartze, Sahin Albayrak

May 2008 AVI '08: Proceedings of the working conference on Advanced visual interfaces
Publisher: ACM

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Offering user interfaces for interactive applications that are flexible enough to be adapted to different context-of-use scenarios such as supporting different display sizes or addressing various user requirements requires an adaptive layout. We describe an ...

Keywords: constraint generation, context-of-use, human-computer interaction, layout generation, user interfaces**3** [A taxonomic analysis of user-interface metaphors in the Microsoft Office Project G](#)

Pippin Barr, Riha Khaled, James Noble, Robert Biddle

January 2005 AUI C '05: Proceedings of the Sixth Australasian conference on User Interfaces , Volume 40
Publisher: Australian Computer Society, Inc.

Full text available: Pdf (284.78 KB)

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User-interface metaphors are not well understood in terms of their relationships and qualities. However, they are constantly used both consciously and unconsciously in most user interfaces. This paper demonstrates a taxonomic classification and ...

Keywords: metaphor, taxonomy, user-interface